The Corporate Control of Free Speech: Ethical Constraints and the Terseness of AI-Generated Content

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In an era dominated by digital communication, the role of AI in content generation has become pivotal. However, the influence of corporate interests on AI guidelines raises significant concerns about free speech. This paper explores the ethical constraints imposed on AI-generated content and how these guidelines can act as control mechanisms, leading to terseness and perceived bias. By examining the balance between preventing misinformation and providing detailed information, we highlight the challenges and propose strategies for enhancing transparency and trust in AI systems. Understanding this dynamic is crucial for maintaining diverse and democratic discourse in the digital age.

Keywords: AI-generated content, ethical constraints, free speech, corporate control, misinformation, transparency, bias, trust, diversity, democratic discourse.

Note: Verbatim GPT-4o.

Introduction

Overview of the Importance of Ethical AI Content Generation

In an era where digital information is omnipresent, the role of AI in content generation has become critically important. Ethical AI content generation aims to ensure that information is accurate, unbiased, and respectful, thereby maintaining public trust and preventing the spread of misinformation. Ethical guidelines help in safeguarding against the potential harms of AI misuse, such as the propagation of false information, reinforcement of biases, and erosion of public discourse quality.

Introduction to the Issues of Terseness, Perceived Bias, and Suppression of Free Speech

Despite the intentions behind ethical AI content generation, several issues arise:

1. **Terseness**:
    - AI content often prioritizes brevity to maintain clarity and avoid misinformation. This can lead to overly simplified responses that lack nuance and depth, failing to capture the complexity of many topics.
2. **Perceived Bias**:
    - The training protocols and guidelines, influenced by the data used and the developers' perspectives, can lead to outputs that seem biased. This perceived bias can erode trust in AI systems, as users may feel that the information provided is not impartial.
3. **Suppression of Free Speech**:
    - The stringent guidelines imposed on AI to prevent the spread of harmful content can sometimes act as a form of censorship. When unelected corporations set these guidelines, it raises concerns about the suppression of diverse viewpoints and the limitation of free speech. This dynamic mirrors broader societal issues where powerful entities control the flow of information, potentially stifling dissent and critical discussion.

This paper aims to explore these issues in depth, examining the balance between ethical content generation and the preservation of free speech, and proposing strategies to enhance transparency and trust in AI-generated content.

The Role of OpenAI's Training Protocols

Explanation of OpenAI's Training Protocols and Their Goals

OpenAI's training protocols are designed to ensure that AI systems produce content that is accurate, ethical, and safe. These protocols involve extensive data training, where the AI is exposed to a wide range of information sources. The goal is to develop an AI that can understand and generate human-like text while adhering to high standards of factual accuracy and ethical responsibility. This involves continuously refining the AI's understanding of language nuances and context to minimize the risk of generating harmful or misleading content.

Emphasis on Ethical Considerations and Accuracy

1. **Ethical Considerations**:
    - **Bias Mitigation**: One of the primary ethical goals is to reduce biases in AI outputs. This is achieved by training the AI on diverse datasets and implementing algorithms that detect and correct biased language.
    - **Respect and Sensitivity**: The AI is programmed to generate content that is respectful and sensitive to all users, avoiding harmful stereotypes, offensive language, and inflammatory content.
2. **Accuracy**:
    - **Factual Correctness**: Ensuring that the information provided by the AI is factually correct is a critical component of OpenAI's protocols. This involves cross-referencing data from reliable sources and continuously updating the AI's knowledge base.
    - **Clear Communication**: The AI is trained to communicate information clearly and concisely, helping users understand complex topics without unnecessary jargon or ambiguity.

By focusing on these areas, OpenAI aims to build AI systems that are not only useful and informative but also trustworthy and aligned with ethical standards. However, the implementation of these protocols can sometimes lead to challenges, such as the perception of bias and the suppression of free speech, which this paper will explore in further detail.

Guidelines as Control Mechanisms

How Stringent Guidelines Can Act as Control Mechanisms

OpenAI's stringent guidelines are designed to ensure that AI-generated content is ethical and accurate. However, these guidelines can also act as control mechanisms, shaping the nature and scope of the information provided. By setting strict rules on what the AI can and cannot say, these guidelines can limit the diversity of viewpoints and restrict the AI's ability to explore controversial or complex topics in depth. This control can be subtle, influencing not only the content but also the tone and framing of responses.

1. **Content Filtering**:
    - Guidelines often include filters to prevent the AI from generating harmful or offensive content. While necessary for safety, these filters can sometimes suppress legitimate discussions on sensitive topics, leading to a sanitized version of reality that omits important nuances.
2. **Topic Selection**:
    - The AI is trained to prioritize certain types of information over others based on perceived importance and safety. This can result in the exclusion of less mainstream or unconventional viewpoints, thereby reinforcing dominant narratives and limiting the exploration of alternative perspectives.

Impact on the Depth and Complexity of AI-Generated Content

1. **Simplification of Complex Topics**:
    - To ensure clarity and avoid misinterpretation, the AI is often guided to simplify complex topics. This simplification can strip away important details and nuances, reducing the richness and depth of the information provided.
2. **Avoidance of Controversial Subjects**:
    - The guidelines may prompt the AI to avoid or provide minimal information on controversial subjects to prevent potential harm or conflict. This can result in a lack of comprehensive coverage on critical issues, leaving users with incomplete or biased understandings.
3. **Uniformity in Responses**:
    - Stringent guidelines can lead to uniformity in responses, as the AI adheres to a narrow set of approved narratives and formats. This uniformity can make the AI appear less dynamic and adaptable, limiting its ability to engage with diverse audiences effectively.

By acting as control mechanisms, these guidelines can inadvertently constrain the AI's potential to provide a wide range of information, impacting the depth and complexity of its outputs. This paper will further explore how these control mechanisms affect public perception and the balance between ethical content generation and free speech.

Balancing Accuracy and Depth

The Challenge of Avoiding Misinformation While Providing Comprehensive Information

The challenge of balancing accuracy and depth in AI-generated content lies in the need to provide detailed, nuanced information without falling into the trap of spreading misinformation. AI systems must navigate the fine line between being informative and being overly cautious to avoid errors. Ensuring factual

correctness often requires simplifying complex issues, which can strip away essential details and reduce the richness of the information provided.

1. **Complexity and Nuance**:
    - Complex topics, such as climate change, require detailed explanations that incorporate various scientific, social, and political aspects. Simplifying these topics to avoid potential inaccuracies can lead to oversimplified, superficial content that fails to capture the full scope of the issue.
2. **Diverse Viewpoints**:
    - Comprehensive information includes diverse perspectives. However, presenting multiple viewpoints increases the risk of including contested or inaccurate information. The AI must balance the inclusion of varied perspectives with the need to maintain factual accuracy, which can be particularly challenging in polarized or highly debated topics.

Examples of How Cautious Approaches Can Lead to Terse Content

1. **Political Debates**:
    - In addressing political debates, the AI might provide terse summaries of policies or positions to avoid bias. This cautious approach can omit critical context and deeper analysis necessary for a full understanding of the implications and motivations behind political stances.
2. **Scientific Explanations**:
    - When explaining scientific concepts like quantum mechanics or genetic engineering, the AI may offer simplified explanations to avoid technical inaccuracies. While this ensures clarity and prevents misinformation, it can also result in content that lacks the depth and complexity needed to fully grasp the subject matter.
3. **Historical Events**:
    - Summarizing historical events can lead to terse content that omits important nuances and perspectives. For example, discussing the

causes of World War I might be reduced to a few key points, missing the intricate web of political, economic, and social factors that contributed to the conflict.

By prioritizing accuracy, AI systems may adopt a cautious approach that results in terse, simplified content. This balance is crucial to maintaining trust and reliability, but it also highlights the inherent limitations and challenges in generating comprehensive, detailed information without sacrificing accuracy. This paper will further explore strategies to enhance the depth of AI-generated content while maintaining factual correctness.

Ethical Imperatives and Their Consequences

The Focus on Maintaining Respect and Sensitivity in AI Responses

OpenAI places a strong emphasis on ensuring that AI-generated content is respectful and sensitive. This involves adhering to ethical guidelines that prevent the inclusion of harmful stereotypes, offensive language, or inflammatory content. The AI is trained to recognize and avoid language that could be considered disrespectful or hurtful, aiming to create a safe and inclusive environment for all users.

1. **Avoiding Harmful Stereotypes**:
    - The AI is programmed to steer clear of language that reinforces harmful stereotypes or biases. This requires careful selection and filtering of the language used to ensure it does not perpetuate discriminatory views.
2. **Respectful Communication**:
    - Ensuring that the AI communicates in a manner that is respectful to all individuals and groups is a key ethical consideration. This includes avoiding derogatory terms, inflammatory statements, and any content that could be perceived as disrespectful or insensitive.

3. **Sensitivity to Diverse Audiences**:
    - The AI must be sensitive to the diverse cultural, social, and personal backgrounds of its users. This means tailoring responses to be inclusive and considerate of different perspectives and experiences.

Consequences for the Richness and Engagement of Narratives

1. **Simplification and Censorship**:
    - The focus on respect and sensitivity often necessitates simplification of narratives to avoid controversy. This can result in content that lacks depth and nuance, as the AI avoids complex or potentially contentious issues to remain within ethical boundaries.
2. **Engagement and Dynamism**:
    - Engaging narratives often involve exploring diverse and sometimes controversial perspectives. The ethical imperatives guiding the AI may lead to a more cautious approach, reducing the dynamism and engagement of the content. By avoiding topics that might provoke strong reactions, the AI's output can become more predictable and less compelling.
3. **Depth and Detail**:
    - To maintain respect and sensitivity, the AI might gloss over intricate details or controversial aspects of a topic. This can lead to a loss of richness in the narrative, as the AI prioritizes a safe and neutral stance over a thorough exploration of the subject matter.
4. **Critical Discussions**:
    - Meaningful engagement often involves critical discussions that challenge prevailing views and encourage deeper thinking. The AI's focus on maintaining an inoffensive and neutral tone can stifle these discussions, limiting opportunities for users to engage with diverse ideas and viewpoints.

By prioritizing ethical considerations, OpenAI's guidelines ensure that AI-generated content is respectful and sensitive. However, this comes at the cost of

narrative richness and engagement, as the AI avoids complex and potentially controversial topics. This paper will further explore how to balance these ethical imperatives with the need for engaging and dynamic content.

Impact on Content

Simplicity Over Nuance: The Trade-offs in AI-Generated Content

To maintain clarity and avoid potential misinformation, AI-generated content often prioritizes simplicity over nuance. This approach ensures that the information provided is easy to understand and minimizes the risk of errors. However, this simplification can strip away important details and context, resulting in content that may lack depth and fail to fully capture the complexity of certain topics. The trade-off is a more accessible but potentially less informative output, which can be limiting for users seeking a deeper understanding.

1. **Simplification Benefits**:
    - Ensures clarity and ease of understanding.
    - Reduces the likelihood of spreading misinformation.
    - Makes content accessible to a broader audience.
2. **Nuance Loss**:
    - Important details and context may be omitted.
    - Complex issues might be oversimplified, leading to a lack of comprehensive insight.
    - Critical perspectives and subtleties can be overlooked.

Maintaining Trust and Credibility Through Concise Communication

Trust and credibility are paramount for AI-generated content. Concise communication helps achieve this by delivering information in a straightforward and unambiguous manner. By avoiding overly complex language and unnecessary elaboration, the AI can present facts clearly, enhancing the reliability of the content. This approach fosters user confidence, as clear and concise information is often perceived as more trustworthy.

1. **Building Trust**:
    - Clear and concise information is easier to verify and understand.
    - Users are more likely to trust content that is straightforward and direct.
2. **Avoiding Misunderstandings**:
    - Reduces the risk of misinterpretation.
    - Helps prevent the spread of misinformation by sticking to verified facts.

Navigating Skepticism About Perceived Biases in AI Responses

Despite efforts to ensure impartiality, AI-generated content can still be perceived as biased. This skepticism arises from the inherent challenges in training AI on diverse datasets and the influence of underlying algorithms. Addressing these concerns involves several strategies:

1. **Transparency in Methodology**:
    - Providing clear explanations of how content is generated and verified can help mitigate perceptions of bias.
    - Transparency about data sources and decision-making processes builds trust.
2. **Engaging with Diverse Perspectives**:
    - Actively incorporating a wide range of viewpoints in the training data can help reduce bias.
    - Ensuring that the AI acknowledges and presents multiple sides of an issue.
3. **Continuous Improvement**:
    - Regularly updating and refining the AI's algorithms to detect and correct biases.
    - Seeking feedback from users and experts to identify and address potential issues.

By prioritizing simplicity, maintaining clear communication, and actively addressing perceptions of bias, AI-generated content can strive to be both trustworthy and informative. However, achieving the right balance between these elements remains an ongoing challenge that requires continuous effort and adaptation.

The Corporate Influence on Free Speech

Examination of How Corporate Interests Shape AI Guidelines

Corporate interests can significantly influence the guidelines and protocols that govern AI content generation. Companies that develop and deploy AI systems often have various stakeholders, including investors, advertisers, and regulatory bodies, who may have specific agendas or concerns. These influences can shape the AI's behavior in several ways:

1. **Funding and Prioritization**:
    - The sources of funding for AI research and development can dictate the priorities and focus areas for AI systems. Companies may prioritize features and content that align with their financial backers' interests, potentially sidelining topics that could be seen as controversial or detrimental to their stakeholders.
2. **Regulatory Compliance**:
    - To avoid legal repercussions and maintain market positions, corporations may design AI guidelines to comply with regional regulations and industry standards. This compliance can lead to the exclusion of content that, while legally permissible in some areas, might be restricted in others due to varying legal frameworks.
3. **Brand Protection**:
    - Corporations are highly protective of their brands and reputations. AI guidelines often include strict controls to avoid any association with content that could damage the company's public image. This includes

filtering out politically sensitive or socially divisive topics that could provoke backlash or controversy.

Impact on the Diversity of Viewpoints and the Suppression of Dissent

The influence of corporate interests can have profound effects on the diversity of viewpoints presented by AI systems and can lead to the suppression of dissenting opinions:

1. **Narrowing the Discourse**:
    - By aligning AI content with corporate interests, there is a risk of narrowing the range of acceptable discourse. This can create echo chambers where only certain perspectives are amplified, while alternative or critical viewpoints are systematically excluded.
2. **Suppressing Controversial Topics**:
    - To avoid conflicts with stakeholders, AI systems may be programmed to steer clear of controversial topics altogether. This suppression can prevent the discussion of important social, political, and economic issues, limiting the public's exposure to diverse ideas and stifling debate.
3. **Bias Reinforcement**:
    - Corporate-driven guidelines can inadvertently reinforce existing biases. If AI systems are trained on data that reflect corporate priorities, the resulting content may perpetuate these biases, further marginalizing already underrepresented voices and perspectives.
4. **Erosion of Trust**:
    - When users perceive that AI systems are biased or controlled by corporate interests, their trust in these systems erodes. This skepticism can undermine the effectiveness of AI in facilitating informed and balanced public discourse.

By examining the corporate influence on AI guidelines, it becomes evident that while such influence aims to protect business interests, it can also constrain the diversity of viewpoints and suppress dissent. Balancing these corporate

imperatives with the need for open, diverse, and democratic discourse is a critical challenge for the future of AI content generation.

Navigating Skepticism and Perceptions of Bias

Reader Perceptions of Overly Cautious or Biased AI Output

The perception of AI output as overly cautious or biased can arise from several factors. Users may feel that the AI avoids addressing controversial topics or provides sanitized responses that lack depth and critical analysis. This cautious approach, intended to prevent the spread of misinformation and ensure ethical standards, can lead to skepticism. Readers might interpret this as a form of censorship, believing that the AI is being used to suppress dissenting opinions or promote a specific agenda.

1. **Cautious Responses**:
    - When AI outputs are overly cautious, they may fail to engage with the complexities of an issue, resulting in bland and uninformative content. This can frustrate users who are seeking in-depth analysis and diverse perspectives.
2. **Perceived Bias**:
    - The perception of bias can be heightened when AI systems consistently reflect certain viewpoints while neglecting others. Users may suspect that the AI is influenced by its training data or the interests of its developers, leading to a lack of trust in the content.

Addressing the Challenges of Maintaining Neutrality and Transparency

To mitigate skepticism and perceptions of bias, AI systems must adopt strategies that enhance neutrality and transparency:

1. **Transparency in Methodology**:
    - Clearly explaining how the AI generates and verifies content can help build trust. Users should be informed about the data sources, algorithms, and decision-making processes that underpin the AI's

outputs. This transparency allows users to understand the rationale behind the AI's responses and assess their reliability.

2. **Diverse Training Data**:
    - Ensuring that the AI is trained on a wide range of data from various perspectives can help reduce bias. Incorporating diverse viewpoints and sources can enable the AI to provide more balanced and comprehensive responses.
3. **User Feedback Mechanisms**:
    - Implementing robust feedback mechanisms allows users to report perceived biases or inaccuracies. This feedback can be used to continuously improve the AI's performance and address any areas of concern. Engaging users in this process fosters a sense of collaboration and trust.
4. **Regular Audits and Updates**:
    - Conducting regular audits of the AI's outputs and updating its training data and algorithms can help maintain neutrality. Independent third-party audits can provide additional assurance of the AI's impartiality and effectiveness.
5. **Balanced Presentation of Controversial Topics**:
    - When addressing controversial issues, the AI should strive to present multiple viewpoints fairly. Providing a balanced analysis that includes various perspectives can help users feel that their views are represented and respected.

By implementing these strategies, AI systems can better navigate the challenges of maintaining neutrality and transparency, thereby reducing skepticism and enhancing user trust. This balanced approach is essential for fostering a credible and reliable AI that supports informed public discourse.

The Challenge of Balance

Striking a Balance Between Preventing Misinformation and Providing Detailed Information

One of the core challenges in AI content generation is striking a balance between preventing misinformation and providing detailed, nuanced information. AI systems must navigate the thin line between ensuring accuracy and offering comprehensive insights into complex topics. This balance is crucial for maintaining the integrity and trustworthiness of the information while still being informative and engaging.

1. **Avoiding Misinformation**:
    - Ensuring factual accuracy is paramount. AI systems are trained to prioritize verified information and avoid speculative or unverified content. This often necessitates simplifying complex subjects to minimize the risk of errors, but can result in oversimplified narratives that lack depth.
2. **Providing Detailed Information**:
    - While simplicity aids clarity, detailed information is essential for a thorough understanding of complex issues. Balancing this need involves presenting nuanced perspectives and context without overwhelming the user or introducing inaccuracies.

Strategies for Improving AI Content Generation Without Compromising Ethical Standards

1. **Layered Information Delivery**:
    - Implementing a layered approach to information delivery can help balance simplicity and depth. Initial responses can provide clear, concise summaries, with options for users to delve deeper into detailed explanations and sources if desired.
2. **Contextual Adjustments**:
    - Tailoring responses based on the context of the query can enhance relevance and depth. Understanding the user's intent and

background can help the AI provide appropriately detailed answers without unnecessary complexity.

3. **Enhanced Transparency**:
    - Clear communication about the sources and methodologies used in generating content can build trust and allow users to understand the basis of the information provided. Transparency about potential biases and limitations also helps users critically evaluate the content.
4. **Interactive Feedback Loops**:
    - Encouraging user feedback and iteratively improving based on that input can refine the AI's ability to balance accuracy and depth. This continuous improvement process can address areas where users feel content is either too terse or overly complex.
5. **Incorporating Expert Review**:
    - Engaging subject matter experts to review and validate content can enhance accuracy and depth. Experts can provide critical insights that ensure complex topics are handled appropriately, maintaining both informational integrity and richness.
6. **Regular Updates and Audits**:
    - Keeping the AI's knowledge base current with regular updates and audits ensures that the information provided remains relevant and accurate. This is particularly important for rapidly evolving fields like science and technology.
7. **Adaptive Learning Algorithms**:
    - Developing adaptive algorithms that can learn from user interactions and adjust responses in real-time can help maintain a balance between simplicity and complexity. These algorithms can tailor content dynamically based on user engagement and feedback.

By implementing these strategies, AI systems can better navigate the challenge of balancing the prevention of misinformation with the provision of detailed,

nuanced information. This approach ensures that AI-generated content remains both trustworthy and comprehensive, supporting informed public discourse.

Reclaiming Trust and Transparency

Methods to Enhance Transparency in AI Content Generation

1. **Clear Methodological Disclosures**:
    - AI developers should provide detailed information on how the AI is trained, including data sources, algorithms used, and decision-making processes. This transparency allows users to understand the foundation of the AI's outputs.
2. **Source Attribution**:
    - Citing sources for the information provided by the AI can help users verify facts independently. When the AI references specific studies, articles, or experts, including links or references to these sources can build credibility.
3. **Explainable AI**:
    - Developing AI systems that can explain their reasoning processes in understandable terms helps demystify how conclusions are reached. Users can gain insights into why certain information is presented and how the AI evaluates its accuracy.
4. **User Engagement and Feedback**:
    - Actively soliciting and incorporating user feedback helps refine the AI's responses. This interaction can reveal areas where users feel the AI lacks transparency or where additional explanation is needed.
5. **Regular Updates and Public Audits**:
    - Regularly updating the AI's knowledge base and subjecting it to public audits ensures that the content remains current and accurate. Public audits by independent reviewers can provide an unbiased

assessment of the AI's performance and adherence to transparency standards.

Engagement with Diverse Perspectives and Independent Reviews

1. **Inclusion of Diverse Data Sources**:
    - Training the AI on a wide range of data sources from different cultural, political, and social backgrounds ensures a more balanced perspective. This diversity helps mitigate biases and provides a richer understanding of various topics.
2. **Independent Expert Reviews**:
    - Engaging independent experts to review the AI's content can provide an additional layer of scrutiny. These experts can evaluate the accuracy, completeness, and neutrality of the information, offering recommendations for improvement.
3. **Collaborative Platforms**:
    - Creating collaborative platforms where users, experts, and developers can discuss and review AI-generated content fosters a community-driven approach to transparency. This collaboration can highlight blind spots and promote continuous improvement.
4. **Open Source Models**:
    - Making the AI models and training data open source allows the broader community to inspect, replicate, and improve the AI systems. This openness enhances trust, as users can see exactly how the AI operates and contributes to its development.
5. **Transparency Reports**:
    - Publishing regular transparency reports that detail the AI's decision-making processes, updates, and changes can keep the public informed. These reports should include information on how feedback is integrated and how the AI evolves over time.

By adopting these methods, AI systems can enhance transparency and trust, ensuring that users feel confident in the accuracy and fairness of the information

provided. Engaging with diverse perspectives and incorporating independent reviews are critical steps in building a robust and trustworthy AI content generation framework.

Conclusion

Reflection on the Delicate Balance in AI Content Generation

AI content generation faces the ongoing challenge of balancing accuracy and depth, ethical considerations, and the risk of perceived bias. Ensuring the integrity of information while making it accessible and engaging requires navigating a complex landscape of guidelines and user expectations. The necessity to prevent misinformation often leads to simplified, terse content, which can appear overly cautious and sometimes biased. Achieving the right balance is essential for maintaining public trust and promoting informed discourse.

Future Directions for Addressing Terseness and Perceived Bias in AI-Generated Content

1. **Enhanced Contextual Understanding**:
    - Developing AI systems that better understand the context of queries can allow for more nuanced responses. Contextual awareness can help tailor the depth and complexity of the content to meet user needs without sacrificing accuracy.
2. **Dynamic Content Layering**:
    - Implementing dynamic layering of information, where initial responses provide concise summaries with options to explore deeper layers, can cater to varying user preferences for detail and complexity.
3. **Continuous Improvement Through Feedback**:
    - Encouraging robust user feedback mechanisms can help identify areas where the AI falls short in detail or neutrality. Regular updates based on this feedback can enhance both the accuracy and engagement of the content.

4. **Integration of Diverse Data Sources**:
    - Expanding the range of data sources used for training AI systems can mitigate biases and enhance the richness of the information provided. This diversity can lead to more balanced and comprehensive content.
5. **Independent Oversight and Audits**:
    - Establishing regular independent audits and oversight can ensure that AI guidelines and outputs are continuously reviewed and improved. This transparency can build user trust and demonstrate a commitment to impartiality and accuracy.
6. **Transparent Methodologies**:
    - Clearly communicating the methodologies and decision-making processes behind AI content generation can demystify the system for users. Transparency in how information is verified and presented can address concerns about bias and control.
7. **Adaptive Algorithms**:
    - Developing adaptive algorithms that learn from user interactions and adjust responses in real-time can balance the need for detailed information with the prevention of misinformation. These algorithms can provide more personalized and contextually appropriate content.

By implementing these strategies, AI content generation can evolve to better meet the demands of accuracy, depth, and ethical integrity. Future developments in AI technology must focus on enhancing transparency and trust, ensuring that AI-generated content serves as a reliable and valuable resource for all users.

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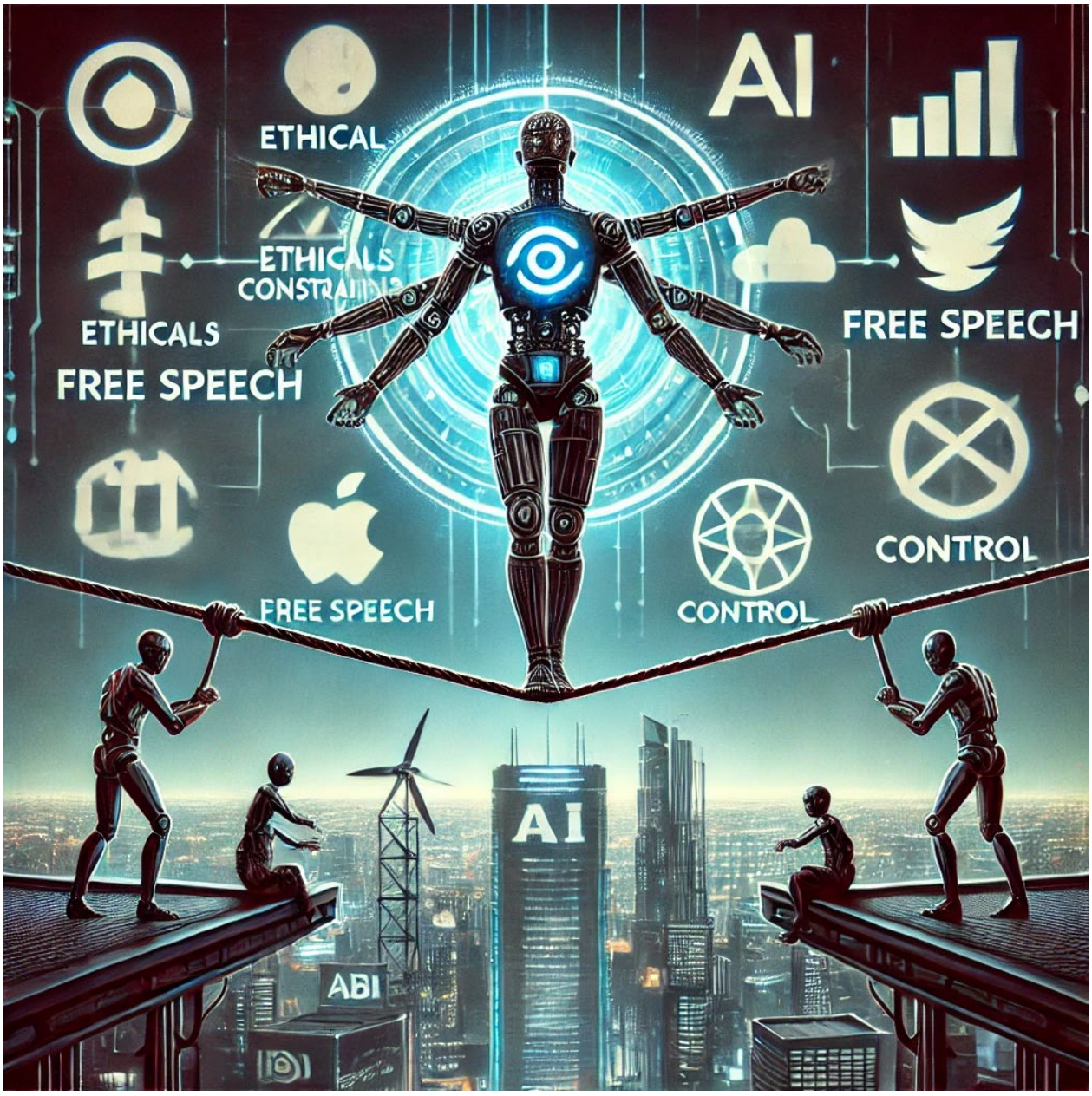
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